L Number	Hits	Search Text	DB	Time stamp
-	15	(709/$.ccls. or 712/$.ccls.) and ((protocol near2 processor$1) same coprocessor$1)	USPAT	2003/05/30 11:28
-	3	(709/$.ccls. or 712/$.ccls.) and (protocol near2 processor$1) and (language near2 processor$1) and (thread$1 or task$1)	USPAT	2003/05/30 11:13
-	24	embedded near processor$1 near complex	USPAT; US-PGPUB	2003/05/30 11:16
-	5	(709/$.ccls. or 712/$.ccls.) and ((dedicate$1 or protocol) near2 processor$1 same coprocessor$1) and thread$1 and task$1 and interface$1	USPAT	2003/05/30 12:57
-	99	((protocol or dedicate$1) near2 processor$1) same (coprocessor$1 or thread$1)	USPAT	2003/06/03 10:42
-	64	((network or protocol or dedicate$1) near2 processors) same (coprocessors)	USPAT	2003/06/03 11:03
-	8004	712/$.ccls.	USPAT	2003/06/03 11:03
-	28	(709/$.ccls. or 712/$.ccls.) and (((network or protocol or dedicate$1) near2 processors) same (coprocessors))	USPAT	2003/06/03 11:03
-	3	712/10-22.ccls. and ((tree$1 or hierach$4 or perimeter$1) near5 processor$1) and ((coprocessor$1 or "assist$3 processor$1" or "special function unit" or "auxilliary function unit" same task$1)) and interface$1	USPAT; US-PGPUB	2003/06/03 16:44
-	2	((("4763242") or ("5915123")).PN.) and (coprcessor$1 or processor$1)	USPAT	2003/06/03 15:50
-	4	712/10-22.ccls. and ((tree$1 or hierach$4 or perimeter$1) near5 processor$1) and ((coprocessor$1 or "assist$3 processor$1" or "special function unit" or "auxilliary function unit" same task$1))	USPAT; US-PGPUB	2004/01/14 10:25
-	29	712/10-22.ccls. and ((tree$1 or hierach$4 or perimeter$1) near10 processor$1) and (($3processor$1 or processor$1 or "special function unit" or "auxilliary function unit") near10 task$1)	USPAT; US-PGPUB	2003/06/04 16:02
-	6	(embed$2 near2 processor$1) and ($3processor$1 same task$1)	USPAT	2003/06/05 15:17
-	47	(embed$2 near2 processor$1) and $3processor$1	USPAT	2003/06/05 15:13
-	2156	((core or embed$2) near2 processor$1) and $3processor$1	USPAT	2003/06/05 15:14
-	47	((core or embed$2) near2 processor$1) and ((coprocessor$1 or co-processor$1) same task$1)	USPAT	2003/06/05 15:19
-	123	coprocessor$1 same (buffe or FIFO)	USPAT	2003/06/06 09:10
-	1926	712/34,35,220-228.ccls.	USPAT	2004/01/14 10:24
-	26	((coprocessor$1 same buffer same thread$1) OR 712/34,35,220-228.ccls.) and (($3processor$1 or "function unit") same (buffer or FIFO) same thread$1)	USPAT	2003/06/06 09:21
-	4	(coprocessor$1 or co-processor$1 or "function unit") same (buffer or FIFO) same thread$1	USPAT	2003/06/06 09:24
-	14206	709/$.ccls.	USPAT	2004/01/14 10:24
-	17	((tree$1 or hierach$4 or perimeter$1) near5 $2processor$1) same (coprocessor$1 or "assist$3 processor$1" or "function unit$1" or "auxilliary function unit")	USPAT; US-PGPUB	2004/01/14 10:30
-	4331	(tree$1 or hierach$4 or perimeter$1) same ($2processor$1 or "assist$3 processor$1" or "function unit$1" or "auxilliary function unit")	USPAT; US-PGPUB	2004/01/14 10:39
-	21	712/10-22,34,35,220-228.ccls. and 709/$.ccls. and ((tree$1 or hierach$4 or perimeter$1) same ($2processor$1 or "assist$3 processor$1" or "function unit$1" or "auxilliary function unit"))	USPAT; US-PGPUB	2004/01/14 10:53
-	0	19860415.pn. and interface$1	USPAT; US-PGPUB	2004/01/14 10:53
-	1	4583164.pn. and interface$1	USPAT; US-PGPUB	2004/01/14 10:54
-	107	(tree$1 or hierach$4 or perimeter$1) same embedded same ($2processor$1 or "assist$3 processor$1" or "function unit$1" or "auxilliary function unit")	USPAT; US-PGPUB	2004/01/14 11:25
-	2958	712/10-22,34,35,220-228.ccls.	USPAT	2004/01/14 11:22

-	25893	709/$.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/01/14 11:24
-	74	((tree$1 or hierach$4 or perimeter$1) same embedded same ($2processor$1 or "assist$3 processor$1" or "function unit$1" or "auxilliary function unit")) and task$1	USPAT; US-PGPUB	2004/01/14 11:26
-	1	712/10-22,34,35,220-228.ccls. and 709/$.ccls. and (((tree$1 or hierach$4 or perimeter$1) same embedded same ($2processor$1 or "assist$3 processor$1" or "function unit$1" or "auxilliary function unit")) and task$1)	USPAT; US-PGPUB	2004/01/14 11:26
-	6	embedded same (coprocessor$1 or "assist$3 processor$1" or "function unit$1") same thread$1	USPAT; US-PGPUB; EPO; JPO	2004/01/15 11:57
-	27	(coprocessor$1 or "assist$3 processor$1" or "function unit$1") same thread$1 same register$1	USPAT; US-PGPUB; EPO; JPO	2004/01/15 11:57
-	218	(($2processor$1 or "assist$3 processor$1" or "function unit$1") same thread$1 same register$1) and Intel	USPAT; US-PGPUB; EPO; JPO	2004/01/15 12:30
-	28	712/1-23,28-35.ccls. and ((($2processor$1 or "assist$3 processor$1" or "function unit$1") same thread$1 same register$1) and Intel)	USPAT; US-PGPUB; EPO; JPO	2004/01/15 11:58
-	69	(712/1-23,28-35.ccls. and (($3processor$1 same register$1 same (processor$1 or "assist$3 processor$1" or "function unit$1")) and Intel)) and thread$1 and register$1	USPAT; US-PGPUB; EPO; JPO	2004/01/15 12:33
-	40	((co near2 processor$1 same (coupled or interface$1) same (processor$1 or "assist$3 processor$1" or "function unit$1")) and Intel) and 712/1-23,28-35.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/01/15 13:19
-	33	712/1-23,28-35.ccls. and ((co near2 processors same (coupled or interface$1) same (processor$1 or "assist$3 processor$1" or "function unit$1")))	USPAT; US-PGPUB; EPO; JPO	2004/01/15 13:30
-	462	(co near2 processors) same (coupled or interface$1) same (processor$1 or "assist$3 processor$1" or "function unit$1")	USPAT; US-PGPUB; EPO; JPO	2004/01/15 13:31
-	33	712/1-23,28-35.ccls. and ((co near2 processors) same (coupled or interface$1) same (processor$1 or "assist$3 processor$1" or "function unit$1"))	USPAT; US-PGPUB; EPO; JPO	2004/01/16 10:50
-	4	network same (dedicate$1 near2 processor$1) same (co near2 processor$1) same ($5coupl$3 or interface$1 or $5connect$3)	USPAT; US-PGPUB; EPO; JPO	2004/01/16 11:04
-	45	709/1,100-108.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/01/16 11:50
-	24	(712/1-43,227,228.ccls. or 709/1,100-108.ccls.) and ((coprocessors or (slave near $3processors)) same (plurality or multiple or two or second) same (host or main) and task$1)	USPAT; US-PGPUB; EPO; JPO	2004/01/16 12:22
-	46	(coprocessors or (slave near $3processors)) same (plurality or multiple or two or second) same (host or main) and thread$1	USPAT; US-PGPUB; EPO; JPO	2004/01/16 12:28
-	7	(712/1-43,227,228.ccls. or 709/1,100-108.ccls.) and ((coprocessors or (slave near $3processors)) same (plurality or multiple or two or second) same (host or main) and thread$1)	USPAT; US-PGPUB; EPO; JPO	2004/01/19 11:00
-	17	(coprocessors or ((auxilliary or special or assist$3) near $3processors)) same (plurality or multiple or two or second) same (host or main) and thread$1 and interface$1	USPAT; US-PGPUB; EPO; JPO	2004/01/16 12:27
-	44	(coprocessors or (slave near $3processors)) same (plurality or multiple or two or second) same (host or main) and thread$1 and interfac$3	USPAT; US-PGPUB; EPO; JPO	2004/01/16 12:29
-	3	(coprocessors or (slave near $3processors)) same (plurality or multiple or two or second) same interfac$3 same (host or main) and thread$1	USPAT; US-PGPUB; EPO; JPO	2004/01/16 12:29
-	3	(coprocessors or (slave near $3processors)) same (plurality or multiple or two or second) same interfac$3 same (host or main) and thread$1	USPAT; US-PGPUB; EPO; JPO	2004/01/16 12:29

-	1518	(coprocessors or (auxilliary or special or assist$3) same (plurality or multiple or two or second) same (host or main)) and thread$1	USPAT; US-PGPUB; EPO; JPO	2004/01/16 13:33
-	246	(coprocessors or (auxilliary or special or assist$3 or slave) same (plurality or multiple or two or second) same (host or main)) and thread$1 and Intel	USPAT; US-PGPUB; EPO; JPO	2004/01/19 13:05
-	12	(712/1-43,227,228.ccls. or 709/1-108.ccls.) and ((coprocessors or (auxilliary or special or assist$3 or slave) same (plurality or multiple or two or second) same (host or main)) and thread$1 and Intel)	USPAT; US-PGPUB; EPO; JPO	2004/01/16 13:33
-	41	(coprocessors or "function units" or slave) same (plurality or multiple or two or second) same (host or main) and thread$1 and Intel	USPAT; US-PGPUB; EPO; JPO	2004/01/19 13:04
-	4924	712/1-43,227,228.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/01/19 13:07
-	45	709/1-108.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/01/19 13:07
-	4	((coprocessors or (auxilliary or special or assist$3 or slave) same (plurality or multiple or two or second) same (host or main)) same thread$1) and 712/1-43,227,228.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/01/19 13:08
-	117	712/1-43,227,228.ccls. and ((host or main) same thread$1)	USPAT; US-PGPUB; EPO; JPO	2004/01/19 13:18
-	677	(host or main) same processor$1 same thread$1	USPAT; US-PGPUB; EPO; JPO	2004/01/19 13:22
-	70	712/1-43,227,228.ccls. and ((host or main) same processor$1 same thread$1)	USPAT; US-PGPUB; EPO; JPO	2004/01/19 13:23